



FIG. 5

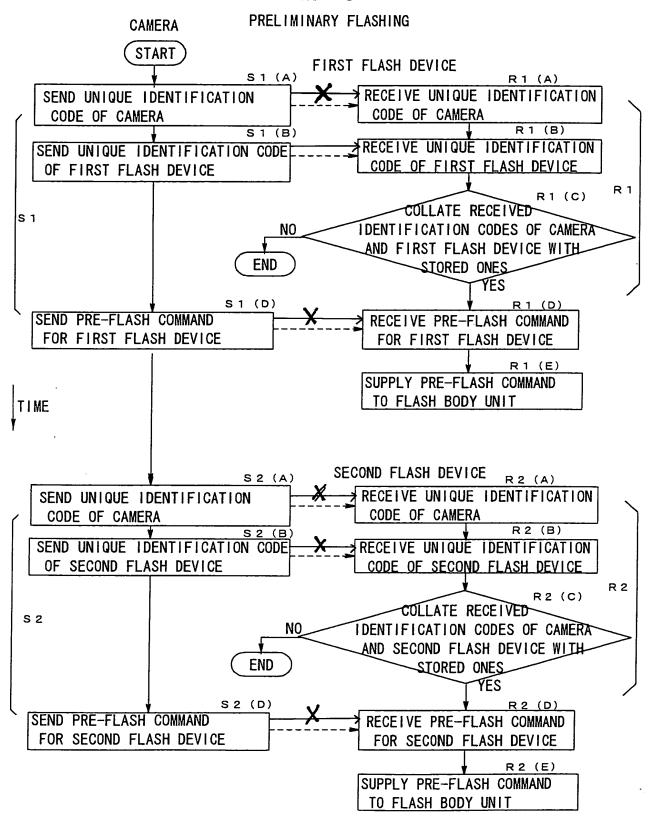
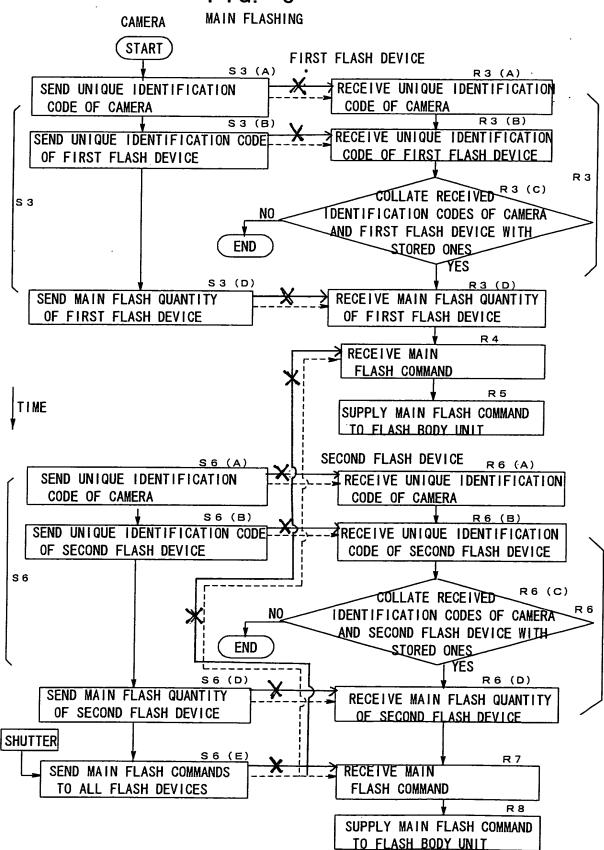
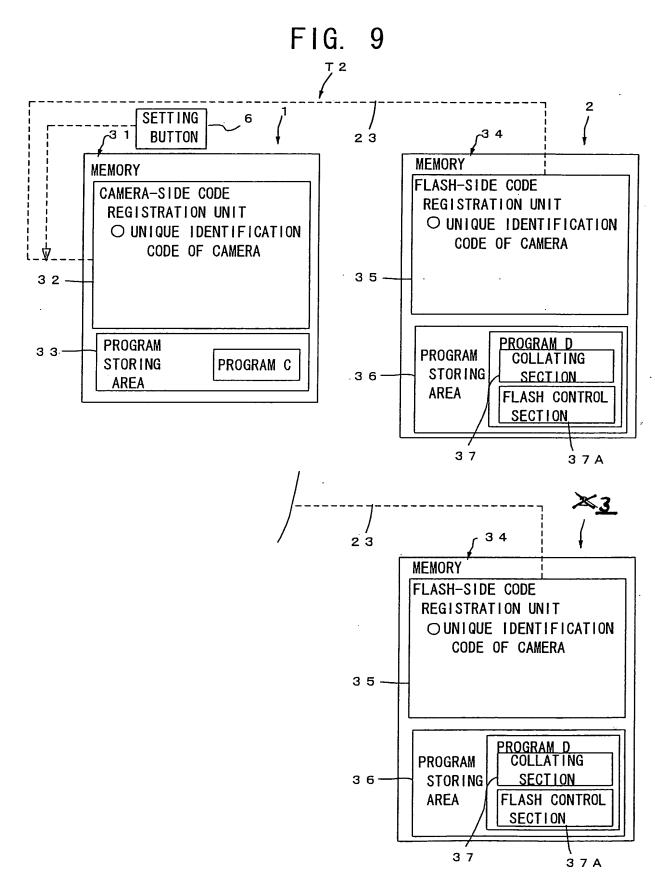




FIG. 6

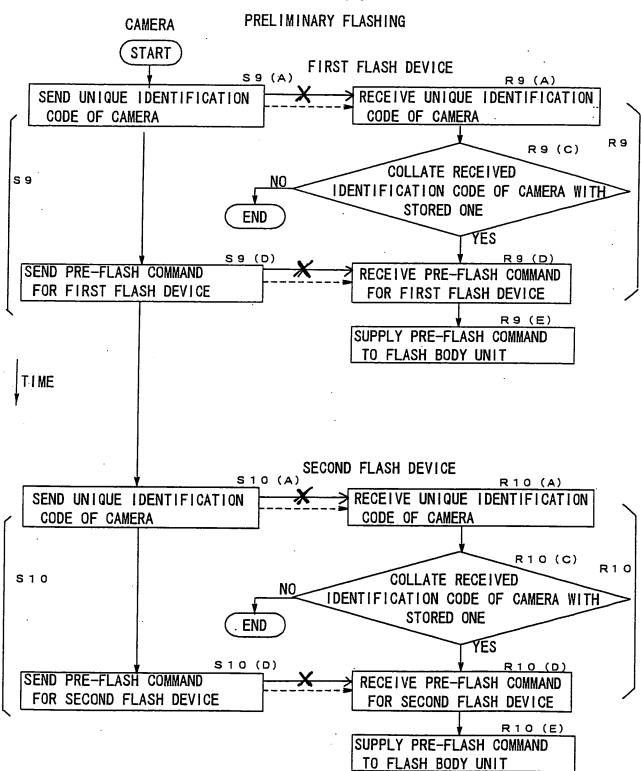






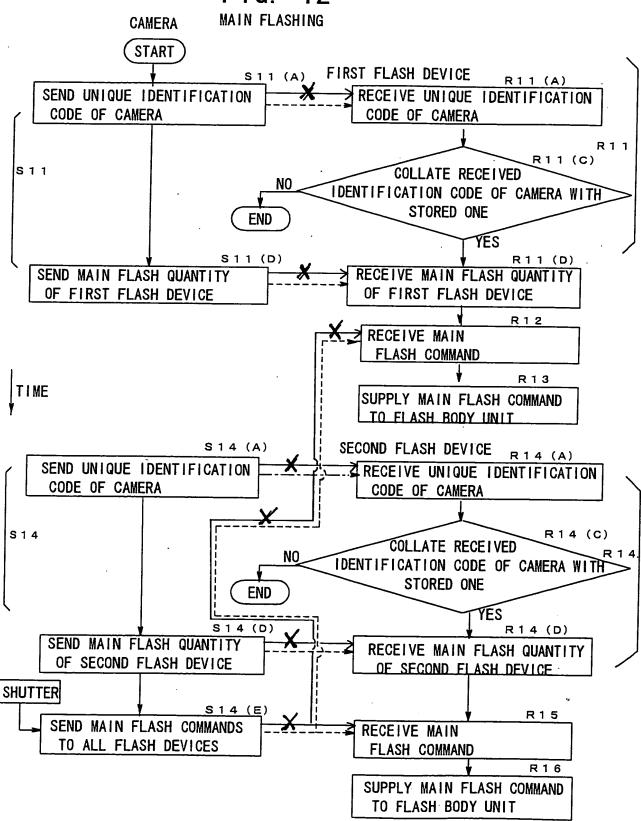
OF THE PARTY OF TH

FIG. 11

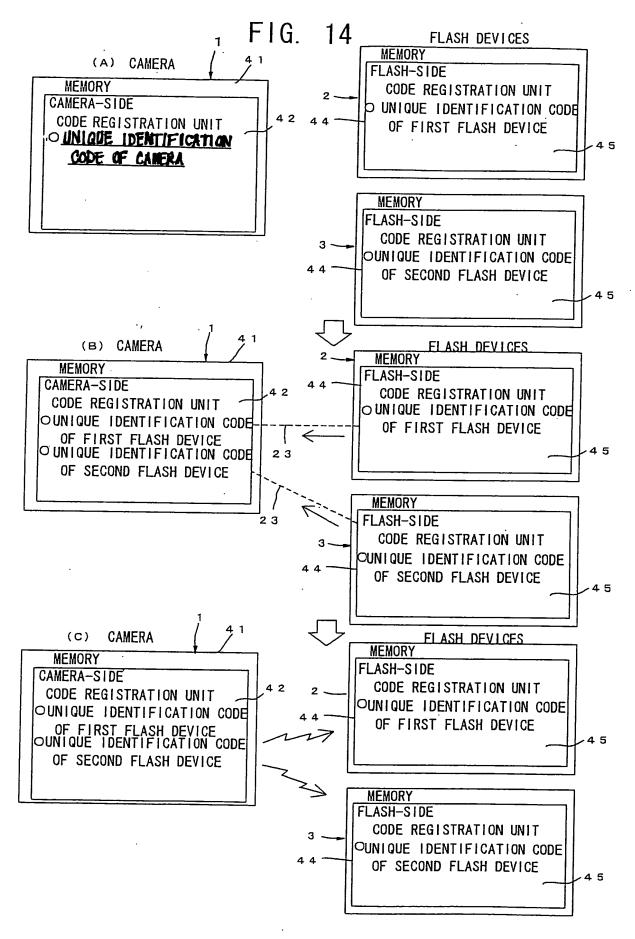


SEP 0 9 2002 E

FIG. 12

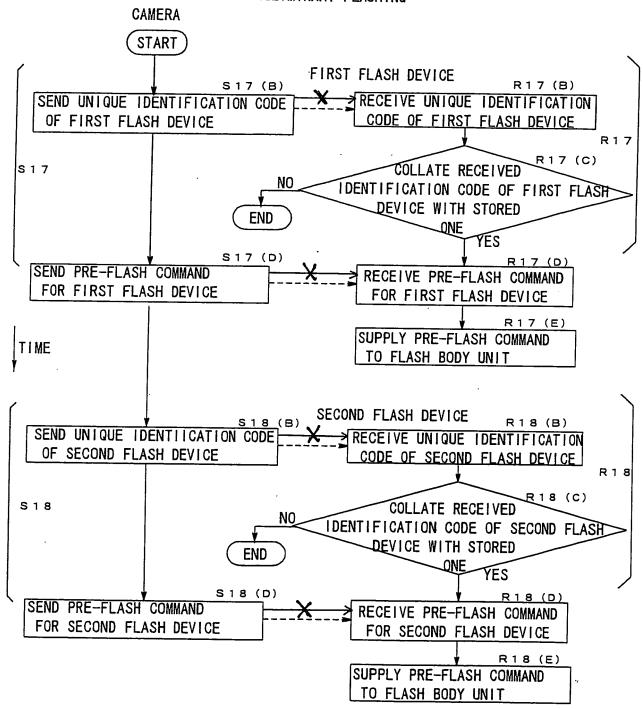


SEP 0 9 7000.



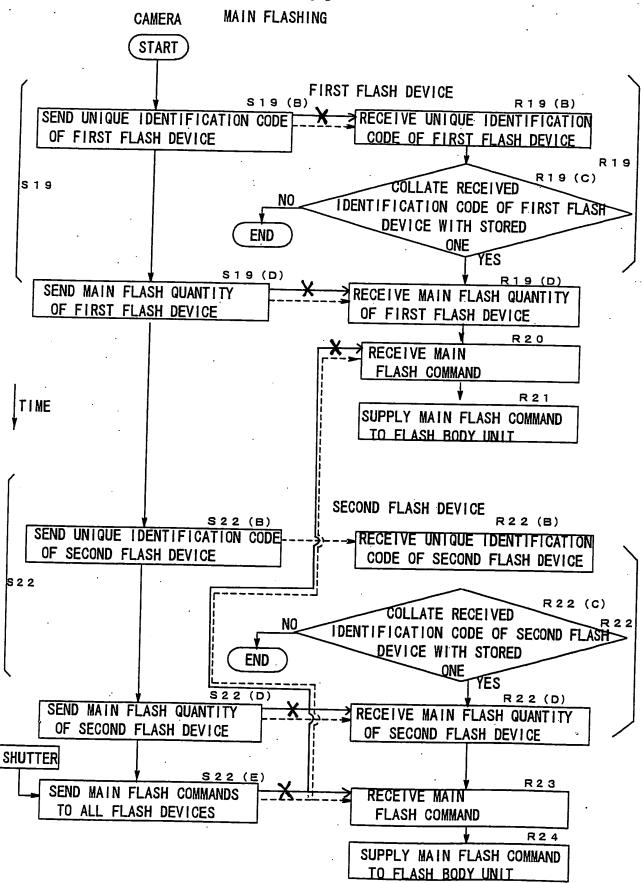
SEP 0 9 7000 E

FIG. 15
PRELIMINARY FLASHING



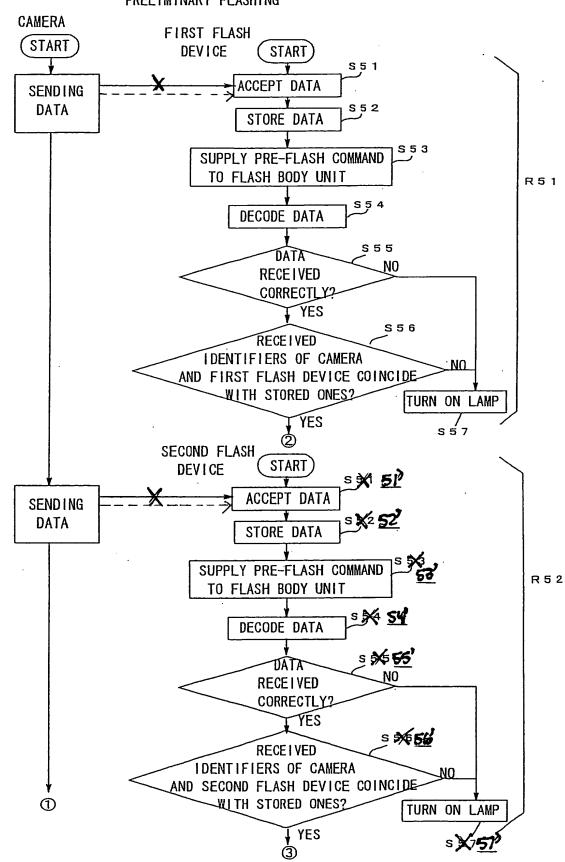
SEP 0 9 2002 E

FIG. 16

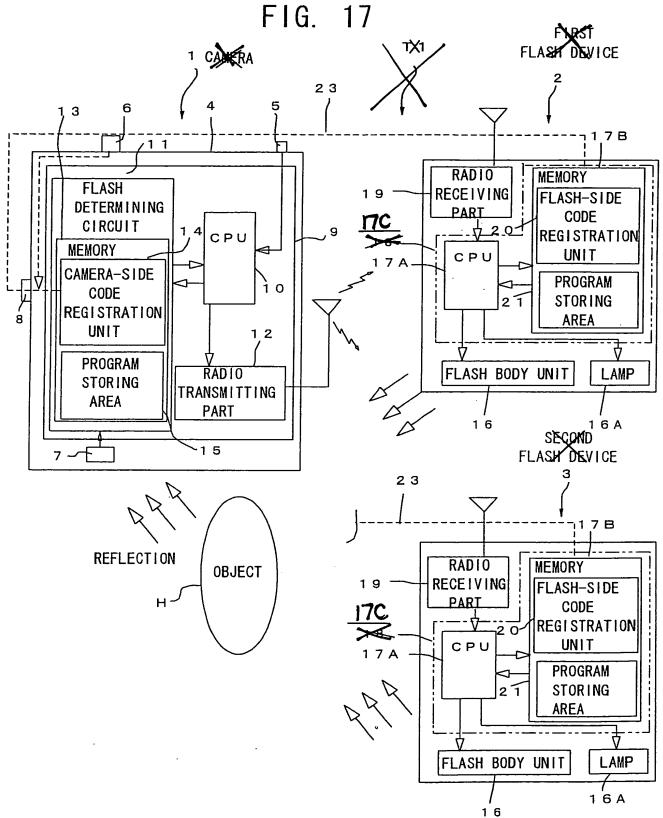


PE CIRL SHADE

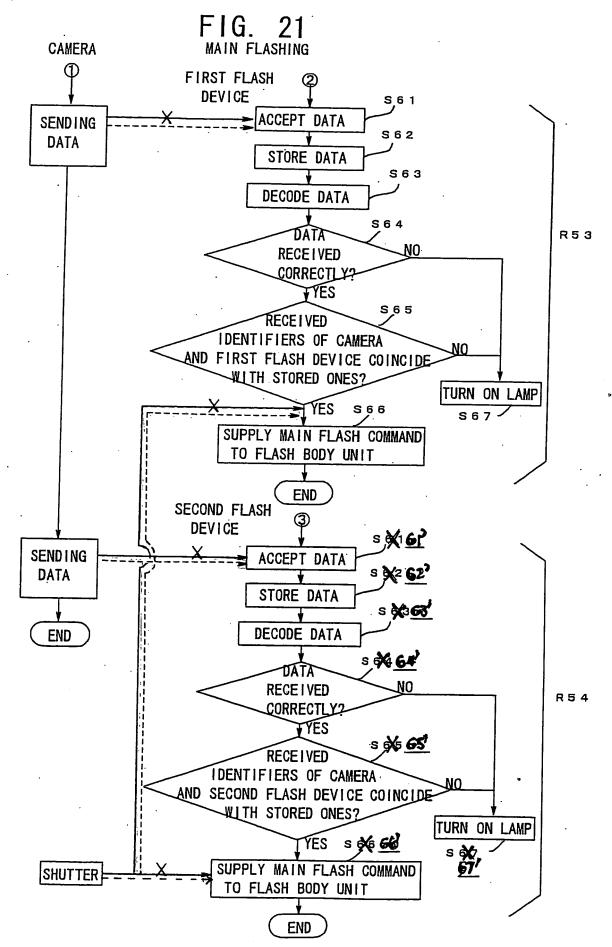
FIG. 20 PRELIMINARY FLASHING







SEP 0 9 2002 W





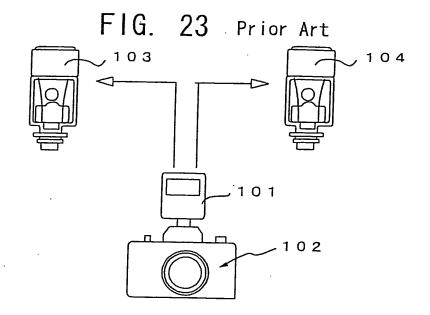


FIG. 24 Prior Art PRELIMINARY FLASHING

	P 1	P 2	Р3 -	P 4	P 5	P 6	
(a) MASTER FLASH DEVICE		$\Lambda\Lambda\Lambda\Lambda$	$\overline{\Lambda}\overline{\Lambda}\Lambda$	$\Delta \widehat{\Lambda} \widehat{\Lambda} \widehat{\Lambda}$	$\overline{\Lambda}\overline{\Lambda}\overline{\Lambda}\overline{\Lambda}$	$\overline{\Lambda}\underline{\wedge}\Lambda$	
MASTER (b) FLASH DEVICE	1111						
(c) FIRST		<u></u> -		PRELIMINA FLASHING			
(d) SECOND FLASH DEVICE						IMINARY ASHING	

## FIG. 25 Prior Art

•		SIGNAL TO MAIN FLASHING	
		FIRST FLASH, SIGNAL TO	
		DEVICE SECOND	
		FLASH DEVICE	
(a)	CAMERA	$\wedge \wedge $	
	PLASH DEVICE		
(b)	CAMERA	11111111 1111	
	MASTEL Flash Device	I AM	
( - )	FIRST		ASHING
<sup>(c)</sup> F	FLASH DEVICE		
(d)	SECOND		MAIN
FLASH DEVICE			FLASHING